MEAR HARVEST 1924-5.

The state of the s

The Government Statist has now completed his analysis of the January reports from the various wheat growing districts of the State in comparison with the November Reports upon which he issued on December 16th lest an estimate of 32,910,000 bushels averaging 13.19 bushels per acre.

The advent of heavy thunders torms and the prevalence of red rust in a murber of the heavy liquidity wheat districts since, has considerably lessened the Movember imposition for the Lower North Division and also the Western Mylsion. The Upper North Division indicates improvement and the Murrey Walles Mylsion will probably more than realize the Movember estimate. Reviewing the general position in the State, he considers it probable that the earlier estimate will prove to be everstated to the extent of 1,000,000 bushels. He further estimate, however, will be issued until after the actual hervesting results are collected next march.

The following notes from the various reports received are x

informative.

Definited. In County Fergusson- Bod East reduced the expected yield by at least 4 to 5 bushels per acre in the Sundreds of Cumingham. Eulocovertic and Clinton. Solvithstanding this, a good average yield has been recped. Labor was reported scarce and tractors taking the place of borses. The Sundreds of Milkerran and Maitland indicate an improvement of 2 Bushels on the estimated average. In the Sundred of Bremer. County Hindmarch one third of the Oat crop was affected with Red Rust whilst the Whest crop oscaped and will resp better than estimated by probably 2 Bushels. In the Sundred of Gilbert, County Light, Red Rust will lessen the yield by 1 bushel per acre. In County Start the farmers were agreeably surprised in the Sundred of Angas to find the resping turbles better than expected. Some farmers reaped up to 36 Bushels per acre, the average being about 16 bushels. Hundred Brinkley also shows a good increase. In the Sundreds of Freeling, Mebilong, and Monarto the wheat is a good sample and practically free from Sust, though the hay was badly affected in the Eundred of Monarto.

LOWER ROBER DIVISION. The Reverber estimate of 12,800,000 bushels is likely to fell short by at least 300,000 bushels.

In founty billy the Handred of Clinton suffered with Red Rust which reduced the yield of wheat from Separate states. The Hundreds of Eading, Eulpara, and Roburns are up to Reverber expectations and the Hundred of Barunga should average much better. Sound Blyth the Red Rust was bad and the grain reported as shrivelled. Both Counties Stanley and Victoria were affected in cartain Sundreds by Red Rust and the guality of the grain depreciated. Batches were destroyed by storms.

DPFAR BORTH DIVISION. The November estimate of 2,430,000 bushels is confirmed by January reports and may be exceeded by 100,000 bushels. Jounties Belbousiel and Frome proved better than the Bovember estimate. I the Rundreds of Black Book Fld ns. Cormoroo and Pekina resping up to 5 bushels more than the Bovember expectations. Shortage of Sacks at time of resping necessitated the use of the old strippers in the Hundreds of Booleroo and Willowis. In the Hundred of Euroowis, weeks of heat ripened the grain too quickly lessening the expected yield by 5 Bushels. 10.000 Bags were reported as stacked at Basker last season and only about 1.000 this season, most farmers in the County of Hanson keeping their respings for home use, must the average being so low.

Fivision at 4.670.000 bushels. The Jasmary reports do not justify an expectation of more that 4.000.000 bushels. County Flinders will be a little better than estimated but in some of the other Counties the crops were very unsatifactory, expecially in Lemmite where the storms caused forest

great lesses. County Musgrave reports wheat fair sample weighing well. Stock in good order, Water abundant and Moolelip weighing well.

EURBAY MALLEEDIVISION. The November estimate of mearly 5,000,000 bushels should be realized in this Division. The Jamuary reports of actual respings being satisfactory for all the Finnarco District and the greater part of Counties Alfred and Albert, though in a very few centres, Red Rust appeared and the grain was shrivelled.

Counties Changes and Duccleuch appear to have resped one of the best crops

on record.

Statistical Office, A D B L A I D B. 30th January, 1925.

Coversment Statist.